

1. A substance applying apparatus for applying a substance to an application location, whereby an application element with a wetting body is partially received in an inner tube and the inner tube is received in an outer tube and whereby, by application of pressure on the application element, a fluid connection between the inner space of the inner tube and the inner space of the outer tube is produced, characterized in that the inner tube is comprised, in particular, of a soft material which, upon application of pressure on the inner tube, at least the bottom of the inner tube is cut.

2. The substance applying apparatus according to claim 1, wherein a cutting body for effecting the cutting of the bottom of the inner tube disposed within the outer tube is provided and includes at least one cutting portion oriented toward the inner tube.

3. The substance applying apparatus according to claim 1, wherein the cutting body is formed integrally with the outer tube which is a harder material than the inner tube.

4. The substance applying apparatus according to claim 1, wherein a sealing lip extends outwardly at the bottom of the inner tube.

5. The substance applying apparatus according to claim 4, wherein the sealing lip is an O-ring.

6. The substance applying apparatus according to claim 5, wherein the O-ring is disposed under tension for sealing off the inner space of the outer tube from the inner tube and can be cut through by the deformation element to permit the flow of fluids therepast.

7. The substance applying apparatus according to claim 1, wherein the bottom of the inner tube is provided with a groove which receives a sealing ring in the region of the bottom of the inner tube.